EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	37586	((fluid flow sampl$3) near (cell conduit hold$3)) same (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:21
L2	1604	((fluid flow sampl$3) near (cell conduit hold$3)) near (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:11
L3	201	((fluid flow sampl$3) near (cell conduit hold$3)) near (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:12
L4	13359	(356/39-42,73,244,246,301,319, 320,335-343,426,427,432-442, 445-446,929,930).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:13
L5	5110	(250/573-577,578.1,428-432PD). CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:13
L6	7599	(422/99,102,104,82.05,82.09).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:13
L7	423	(119/14.14-14.17).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:13
L8	48289	(600/300-595).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:14
L9	1564	1 and (4 5 6 7 8)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:26
L10	916	9 and ((laser light$3 illuminat$3 optic$4) same (transmit$5 transmis$4))	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:27
L11	656	9 and ((laser light$3 illuminat$3 optic$4) near (transmit$5 transmis$4))	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:15
L12	598	10 and ((fluid flow$3) near (sampl$3 cell conduit))	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:16

L13	433	11 and ((fluid flow$3) near (sampl$3 cell conduit))	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:24
L14	82	10 and ((recess$3 reced$3) same (cell conduit))	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:17
L15	82884	((fluid flow sampl$3) near (cell conduit hold$3 chamber)) same (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:45
L16	45298	15 not 1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:22
L17	643	((fluid flow sampl$3) near (cell conduit hold$3 chamber)) near (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round)	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:23
L18	80	17 and ((fluid flow$3) near (sampl$3 cell conduit))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:24
L19	2101	15 and (4 5 6 7 8)	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:27
L20	537	19 not 9	US-PGPUB; USPAT; USOCR	OR	OFF	2007/01/31 18:27
L22	196	20 and ((laser light$3 illuminat$3 optic$4) same (transmit$5 transmis$4))	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:38
L23	196	22 not (18 14)	US-PGPUB; USPAT; USOCR	OR	ON	2007/01/31 18:34
L24	318	15 and ((recess$3 reced$3) near cavity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:39

L25	193	15 and (((recess$3 reced$3) near cavity) same (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:35
L26	34	24 and ((laser light$3 illuminat$3 optic$4) same (transmit$5 transmis$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:46
L27	2761	15 and ((recess$3 reced$3) same cavity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:39
L28	233	27 and ((laser light$3 illuminat$3 optic$4) same (transmit$5 transmis$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:40
L29	199	28 not 26	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:43
L30	12	29 and ((determin$5 measur$5) near concentration)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:41
L31	180	29 not (14 18 22 23)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/31 18:43

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L32	8321	(((fluid flow sampl$3) near (cell conduit hold$3 chamber)) same (arc circle circul$4 cylinder cylindric$4 hemispher$ sphere spheroid$4 spheric$4 round)).clm.	US-PGPUB; USPAT	OR	ON	2007/01/31 18:46
L33	131	32 and ((laser light$3 illuminat$3 optic$4) same (transmit$5 transmis$4)).clm.	US-PGPUB; USPAT	OR	ON	2007/01/31 18:52
L34	891	32 and (recess$3 reced$3).clm.	US-PGPUB; USPAT	OR	ON	2007/01/31 18:50
L35	500	34 and ((reced$3 recess$3) same (flow$3 fluid)).clm.	US-PGPUB; USPAT	OR	ON	2007/01/31 18:52
L36	5	33 and 35	US-PGPUB; USPAT	OR	ON	2007/01/31 18:52
L37	1070	32 and (transmit$5 transmis$4).clm.	US-PGPUB; USPAT	OR	ON	2007/01/31 18:52
L38	69	37 and ((reced$3 recess$3) same (flow$3 fluid)).clm.	US-PGPUB; USPAT	OR	ON	2007/01/31 18:53